

SWBAT

convert from one set of units to another

Sep 4-7:31 AM

Welcome!!!

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SECA CP Physics
Thursday 1 October 2015

$$\left(\frac{1 \text{ in}}{2.54 \text{ cm}} = \frac{2.54 \text{ cm}}{2.54 \text{ cm}} = 1 \right)$$

Have SchoolView up as you have pg 15 out, please...

Opening activity:

How many cm is 1.4 feet? Do we multiply or divide?
How do we know?

$$? \text{ cm} = 1.4 \text{ ft} \times \frac{12 \text{ in}}{1 \text{ ft}} \times \frac{2.54 \text{ cm}}{1 \text{ in}} = 42.67 \text{ cm}$$

Centering

Sep 7-7:04 AM

Conversion Practice

Produce a CLASS solution set

- shows how to do each one
- get to right answer, showing work (no fair using tech)

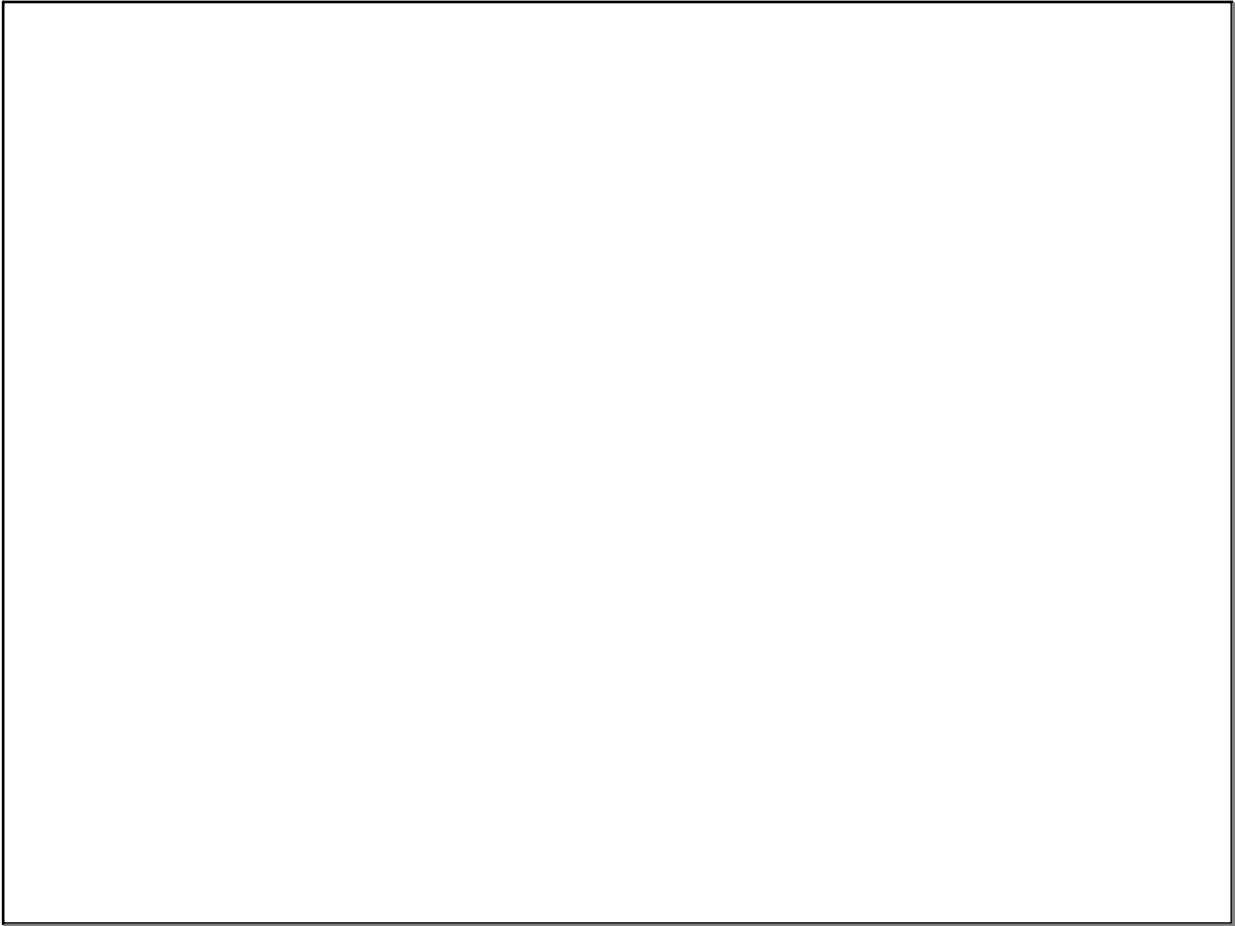
Sep 23-8:02 AM

InterActive Notebook - Table of Contents

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Sep 5-9:09 AM



Oct 1-5:34 PM